CLAIMS

1. A film sheet for use with overhead projectors which comprises a cellulose ether.

2. A film sheet for use with overhead projectors as claimed in claim 1 wherein an ink-jet printer is used to print characters and/or pictures thereon.

3. A film sheet for use with overhead projectors as claimed in claim 1 wherein said cellulose ether is characterized in that, in 2 ml of an aqueous solution obtained by mixing 0.1 part by weight of the cellulose ether with 99.9 parts by weight of water at 20°C, the number of undissolved fibers having a length of 8 to 200 μm is not greater than 1,000.

4. A film sheet for use with overhead projectors as claimed in claim 2 wherein said cellulose ether is characterized in that, in 2 ml of an aqueous solution obtained by mixing 0.1 part by weight of the cellulose ether with 99.9 parts by weight of water at 20°C, the number of undissolved fibers having a length of 8 to 200 μm is not greater than 1,000.

5. A film sheet for use with overhead projectors as claimed in claim 1 wherein said cellulose ether is characterized in that, when 100 g of the cellulose ether is shaken on a sieve having an opening of 150 μm, the amount of cellulose ether remaining on the sieve is not greater than

25% by weight.

6. A film sheet for use with overhead projectors as claimed in claim 2 wherein said cellulose ether is characterized in that, when 100 g of the cellulose ether is shaken on a sieve having an opening of 150 μm, the amount of cellulose ether remaining on the sieve is not greater than 25% by weight.

7. A film sheet for use with overhead projectors as claimed in claim 3 wherein said cellulose ether is characterized in that, when 100 g of the cellulose ether is shaken on a sieve having an opening of 150 μm, the amount of cellulose ether remaining on the sieve is not greater than 25% by weight.

8. A film sheet for use with overhead projectors as claimed in claim 4 wherein said cellulose ether is characterized in that, when 100 g of the cellulose ether is shaken on a sieve having an opening of 150 μm, the amount of cellulose ether remaining on the sieve is not greater than 25% by weight.

9. A film sheet for use with overhead projectors as claimed in claim 1 wherein said cellulose ether is selected from the group consisting of alkylcelluloses, hydroxyalkyl alkylcelluloses, hydroxyalkyl celluloses and carboxymethylcellulose sodium.

10. A film sheet for use with overhead projectors as

claimed in claim 2 wherein said cellulose ether is selected from the group consisting of alkylcelluloses, hydroxyalkyl alkylcelluloses, hydroxyalkyl celluloses and carboxymethylcellulose sodium.

11. A film sheet for use with overhead projectors as claimed in claim 3 wherein said cellulose ether is selected from the group consisting of alkylcelluloses, hydroxyalkyl alkylcelluloses, hydroxyalkyl celluloses and carboxymethylcellulose sodium.

12. A film sheet for use with overhead projectors as claimed in claim 4 wherein said cellulose ether is selected from the group consisting of alkylcelluloses, hydroxyalkyl alkylcelluloses, hydroxyalkyl celluloses and carboxymethylcellulose sodium.

13. A film sheet for use with overhead projectors as claimed in claim 5 wherein said cellulose ether is selected from the group consisting of alkylcelluloses, hydroxyalkyl alkylcelluloses, hydroxyalkyl celluloses and carboxymethylcellulose sodium.

14. A film sheet for use with overhead projectors as claimed in claim 6 wherein said cellulose ether is selected from the group consisting of alkylcelluloses, hydroxyalkyl alkylcelluloses, hydroxyalkyl celluloses and carboxymethylcellulose sodium.

15. A film sheet for use with overhead projectors as

claimed in claim 7 wherein said cellulose ether is selected from the group consisting of alkylcelluloses, hydroxyalkyl alkylcelluloses, hydroxyalkyl celluloses and carboxymethylcellulose sodium.

16. A film sheet for use with overhead projectors as claimed in claim 8 wherein said cellulose ether is selected from the group consisting of alkylcelluloses, hydroxyalkyl alkylcelluloses, hydroxyalkyl celluloses and carboxymethylcellulose sodium.